Date	19th	20th	21st	22nd	23rd
Day	**Monday**	**Tuesday**	**Wednesday**	**Thursday**	**Friday**
Time	**12:00 – 1:30 EDT**	**11:00 – 12:30 EDT**	**12:00 – 1:30 EDT**	**11:00 – 12:30 EDT**	**12:00 – 1:30 EDT**
Theme	Virtual Energy Week Kick Off	Operational Energy	International Energy	Alternative Resourcing of OE Capabilities	Future Energy Technologies
Topic	Welcome from OE senior leadership Overview of Service Energy Programs Update on Energy Training	Operation Dynamo Training & Education	In-depth discussion regarding Producer's Perspective Private vs. Public (State) owned systems	Joint Rapid Acquisition Cell National Security Technology Accelerator	Renewable Energy Integration
Detailed Description	Introduce the intent of the Virtual Energy Week supported by brief program highlights from the Services that inform participants of future focus areas	Thought provoking discussion on the evolution of OE and its enduring relevance to the warfighter	Detailed discussion regarding cross-cutting challenge in the PACOM AOR regarding the emerging mission risks related commercial OE infrastructure	Deliver an overview of alternative resourcing tools for developing OE capabilities in support of Combatant Commands in response to an urgent operational need (JUON/JEON)	Provide participants with commercial best practices for integrating renewable energy technologies
Speaker	OE DASD Service DASDs	NPS Bill Prior	TBD David Fulton IFC	Chris O'Donnell Sophia Kim	Siemens Booz Allen OSD/AT&L – R&E
Sponsor	Lisa Jung	Etzel Ferguson Arnie Dupuy	Benita Shults Mark Brewer DLAE	Etzel Ferguson Scott McCain	Etzel Ferguson Scott McCain

10-16-15

Date	26th	27th	28th	29th	30th
Day	**Monday**	**Tuesday**	**Wednesday**	**Thursday**	**Friday**
Time	**12:00 – 1:30 EDT**	**12:00 – 1:30 EDT**	**12:00 – 1:30 EDT**	**12:00 – 1:30 EDT**	**12:00 – 1:30 EDT**
Theme	Hacking 4 Defense	Installation Energy Resiliency	Facility Energy Remote Auditing	Building System Optimization	Behavior Change
Topic	DOD Supply Chain	Developing an Energy Resilience Framework	The Next Generation of Facility Energy Auditing Tools	HVAC Retrofit Strategies for Energy Efficiency and Indoor Air Quality	Energy Savings through Behavior Change Campaigns
Detailed Description **10-16-15**	BMNT, w/Stanford's Preventive Defense Project intended to Identify new solutions to emerging OE challenges 1. Recruit the people who can make it happen 2. Show the DoD how to engage Silicon Valley w/challenging problems &	Provide an overview of DoD's energy resilience framework. Review development of policy and business case analysis (BCA) approaches to support budgetary or alternative financing opportunities.	Highlight building auditing approaches that can significantly reduce cost and time while providing greater insight. 1. FirstFuel is a remote auditing technology that leverages meter data to identify operational and retrofit energy saving opportunities. 2. Essess uses thermal imaging & advanced	Highlight new approaches to HVAC optimization 1. High Efficiency Dehumidification Systems (HEDS) can cut cooling loads by up to 30% by eliminating reheat energy required for humidity control. 2. An estimated 1.6M Roof top units (RTUs) can be modified to	1. Describe examples where behavior change campaigns have been used in the past to alter people's use of energy 2. Quantify level of energy savings resulting from behavior change campaign 3. List reasons for failure 4. Describe what it takes to sustain